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	QR	R Dannecker et al. (1994) Activation of human T cells by the superantigen Staphylococcus enterotoxin B: Analysis on a cellular level.														
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MPA	SR	page	Bavari et al. (1995) Genetically attenuated bacterial superantigen vaccines. J. Cellular Biochemistry Suppl. 21A, abstract C2-204 page 88.													
MPA	TR		Bavari et al. (1995) Staphylococcal Enterotoxin A and toxin shock syndrome toxin compete with CD4 for human major histocompatibility complex class II binding. <i>Infection and Immunity</i> 63:423-429.													
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^{*} **EXAMINER**: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SAP-1449 1/97